

Reverse Transfections

cDNA in
expression vector + lipid-based reagent + protein

spot on glass slide

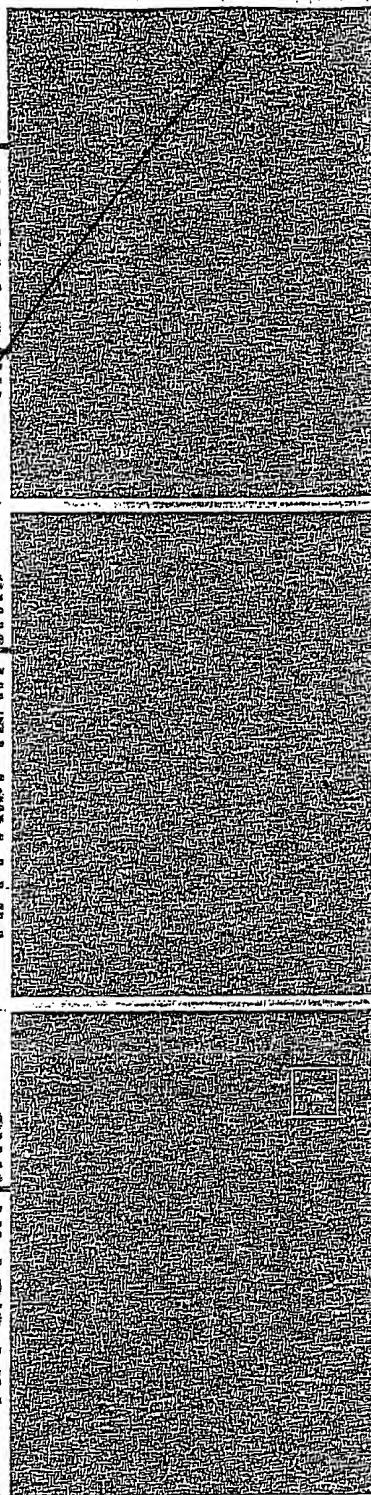
dry

plate cells on slide

↓ 24h

process for immunofluorescence

cDNA: HA-GST in prk5 HA-FKBP12 in prk5 myc-FRB in prk5



α-HA-immuno-
fluorescence



Figure 1

Figure 1

Figure 2

HEK293T cells reverse transfected with HA-GST and
detected via anti-HA immunofluorescence

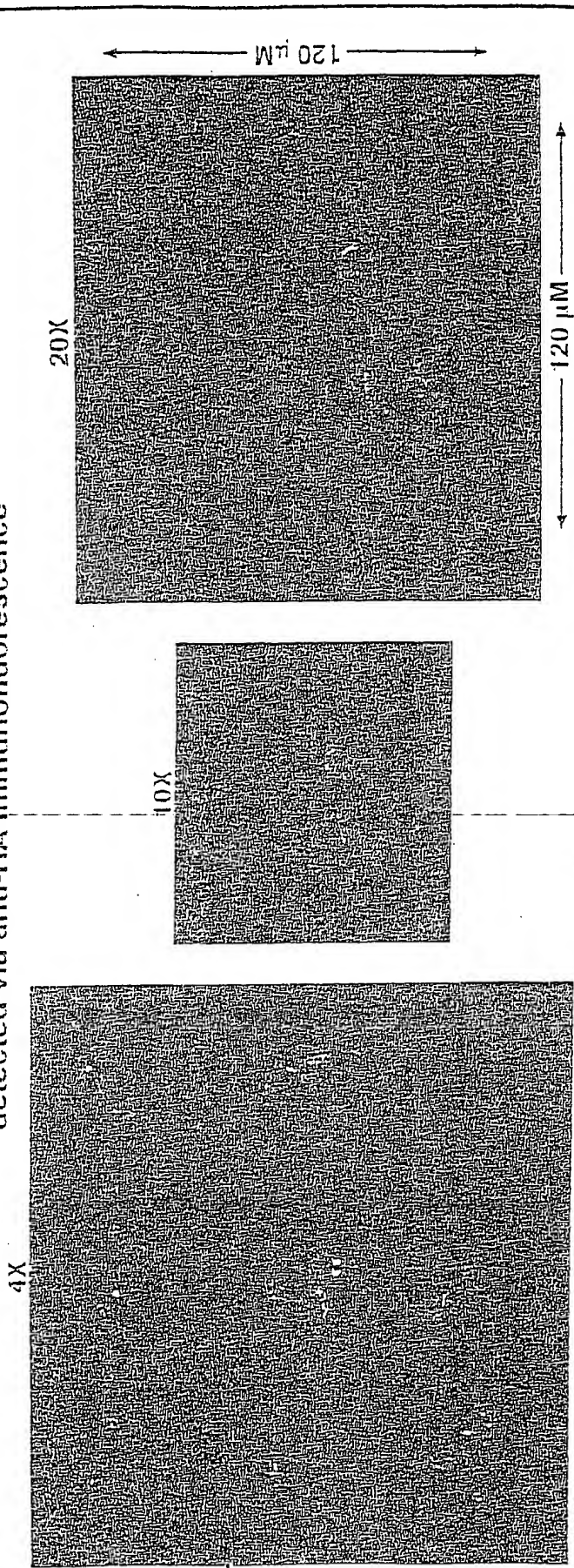
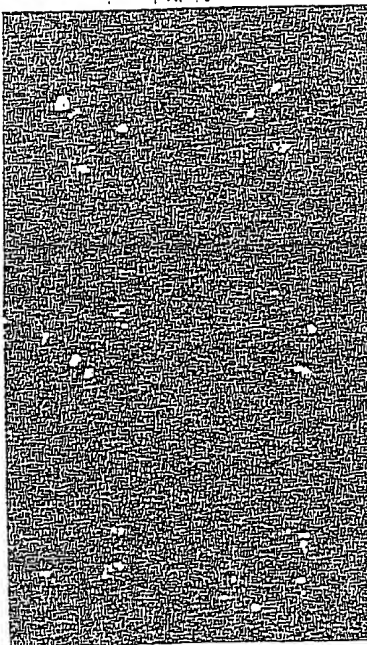


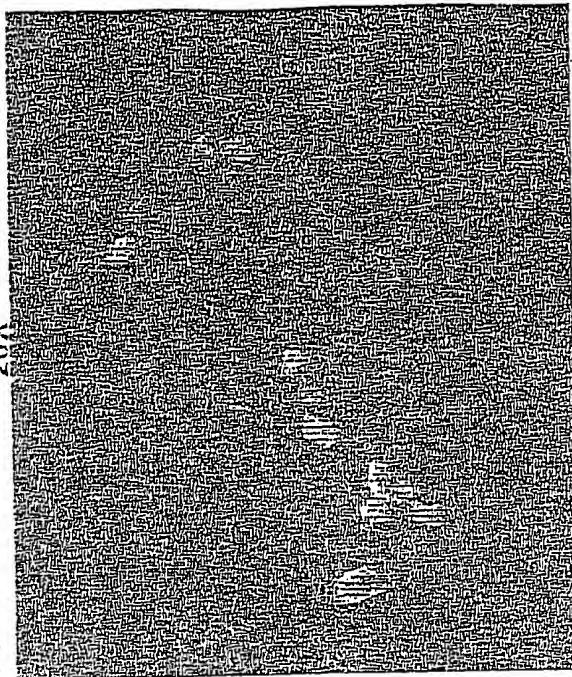
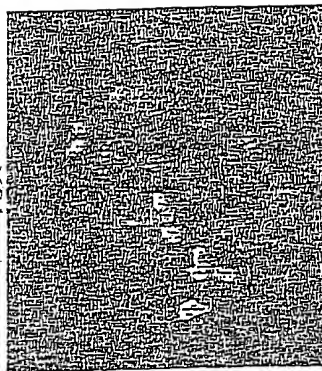
Figure 3

HEK293T cells reverse transfected with pBABE-EGFP 20X

4X



10X



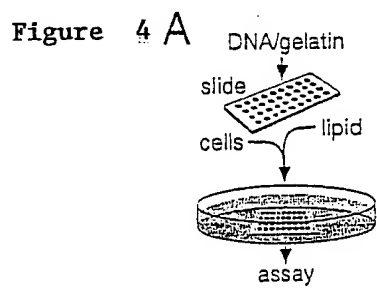


Figure 4 B

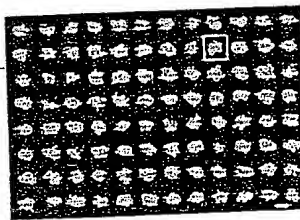


Figure 4 C

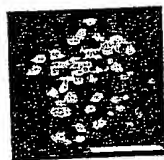


Figure 4 D

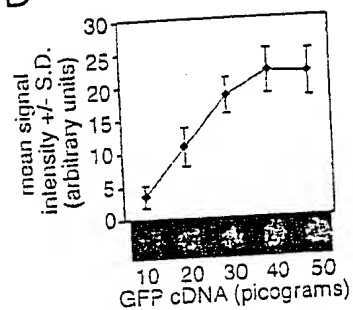


Figure 4 E

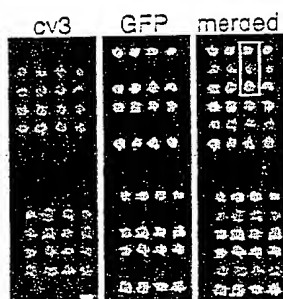


Figure 4 F



FOEEO' EOOZFEEO

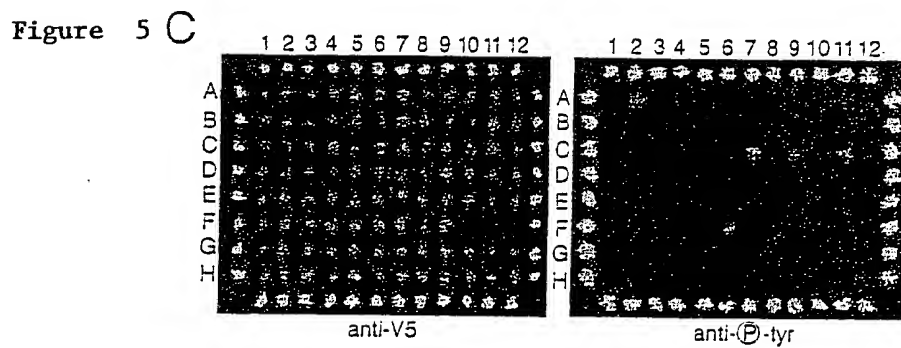
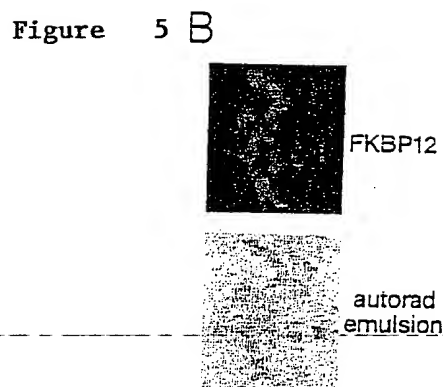
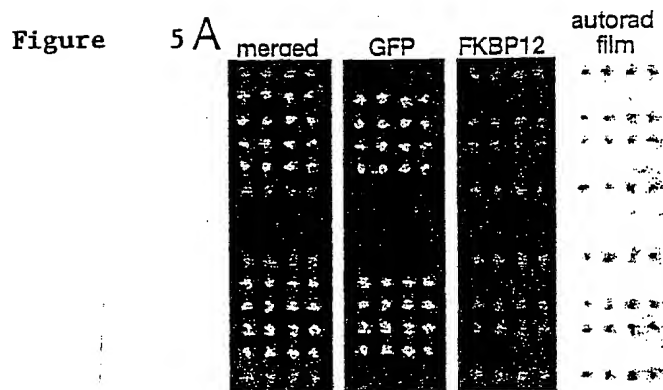
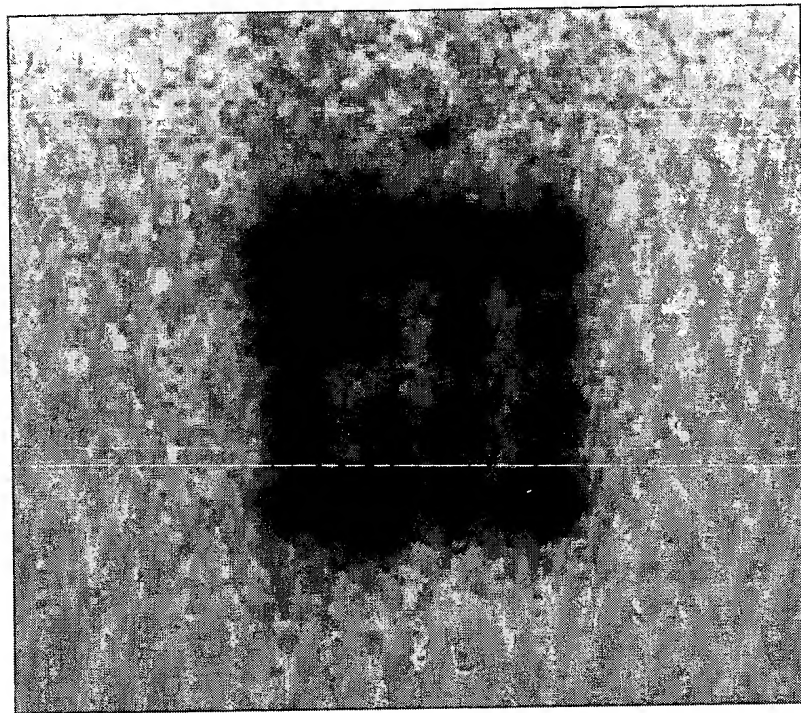


Figure 6



	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	(r)	(s)	(t)	(u)	(v)	(w)	(x)	(y)	(z)